

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No. AURO1130-2	Serial No.: Unassigned
	Applicant(s): Negulescu et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: Herewith	Group Art Unit: 1647

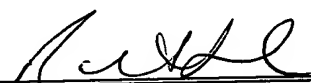
U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
Pa	5,474,897	12/12/95	Weiss et al.			
Pa	5,266,464	11/30/93	Housey			
Pa	5,462,856	10/31/95	Lerner et al.			
Pa	4,677,195	6/30/87	Hewick et al.			
Pa	4,703,008	10/27/87	Lin			
Pa	5,580,722	12/3/96	Foulkes et al.			
Pa	5,665,543	9/9/97	Foulkes et al.			
Pa	5,401,629	3/28/95	Harpold et al.			
Pa	5,273,999	12/28/93	Cohen et al.			
Pa	5,741,657	4/21/98	Tsien et al.			
	5,741,657	4/21/98	Tsien et al.			
Pa	5,691,188	11/25/97	Pausch et al.			

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATIO N (YES/NO)
Pa	WO 93/07294	04/15/93	PCT			

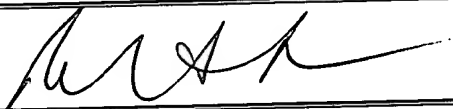
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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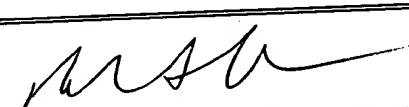
ML	Mattila et al., "The actions of cyclosporin A and FK506 suggest a novel step in the activation of T Lymphocytes", <i>The EMBO Journal</i> , vol. 9, no. 13, pp. 4425-4433, 1990
ML	Arai et al., "Differential Regulation of G-protein-mediated Signaling by Chemokine Receptors", <i>The Journal of Biological Chemistry</i> , vol. 271, no. 36, 09/06/96, pp. 21814-21819
DL	Boss et al., "Induction of NFAT-mediated Transcription by Gq-coupled Receptors in Lymphoid and Non-Lymphoid Cells", <i>The Journal of Biological Chemistry</i> , vol. 271, no. 18, 05/03/96, pp. 10429-10432
ML	Wilkie et al., "Characterization of G-protein α subunits in the Gq class: Expression in murine tissues and in stromal and hematopoietic cell lines," <i>Proc. Natl. Acad. Sci., USA</i> , Vol. 88, pp. 10049-10053, Nov. 1991
BL	Chen et al., <i>Biochemical and Biophysical Research Communications</i> , 1992, Vol. 184, no. 1, pp. 330-337
ML	Chen et al., <i>Analyt. Biochem.</i> 226:349-354 (1995)
ML	Conklin et al., <i>Mol. Pharmacol.</i> 50:885-890 (1996)
ML	Conklin et al., <i>Nature</i> , 363:274-276 (1993)
ML	Goldsmith et al., <i>J. Biol. Chem.</i> 264:17190-17197 (1989)
ML	Gomez et al., <i>Mol. Pharmacol.</i> 50:923-930 (1996)
ML	Hepler Hepler et al., <i>J. Biol. Chem.</i> , 268:14367-14375 (1993) (1993)
	Hidenori et al., J. Biol. Chem., 271:21814-21819 (1996)
ML	Hille, <i>Trends in Neuroscience</i> , 17:531-536 (1994)
ML	Katzung, <i>Basic and Clinical Pharmacology</i> , fifth edition, Appleton & Lang, Conn. (1992) p. 26
ML	Kozasa et al., <i>Proc. Natl. Acad. Sci. USA</i> 90:9176-9180 (1993)
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ML	Milligan et al., <i>Trends in Pharmacol. Science</i> , 17:235-237 (1996)

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PM		Offermanns and Simon, J. Biol. Chem., 270:15175-15180 (1995)
PM		Wu et al., Science, 261:101-103 (1993)
PM		Wu et al., J. Biol. Chem., 267:25798-15802 (1992)
PM		Wu et al., J. Biol. Chem., 267:1811-1817 (1992)
PM		Wu et al., Mol. Cell. Biol. 15:4337-4346 (1995)
PM		Grossen et al., Proc. Natl. Sci. USA, June 1992, Vol. 89, pp. 5547-5551
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PM		Luo et al., Am. J. Physiol. 265 (1 Pt. 1):C-193-200 (1993)
PM		France et al., Proceedings of the International Symposium on Laboratory Automation and Robotics, 1992 pp. 400-410
PM		Freissmuth et al., Proc. Natl. Acad. Sci. USA 88:8548-8552 (1991)
PM		George et al., Macromolecular Sequencing and Synthesis, Selected Methods and Applications, pp. 127-149 (1988)
PM		Neer et al., Cell 80:249-257 (1995)
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PM		Offermanns et al., Molecular Pharmacology 45:890-898 (1994)
PM		Parker et al., J. Biol. Chem. 266:519-527 (1991)
PM	Glion	Quin et al., The Journal of Biological Chemistry, July 1, 1994, Vol. 269, no. 26, pp. 17417-17423
PM		Rhee et al., J. Biol. Chem. 267:12393-12396 (1992)
PM		Shapiro, Practical Flow Cytometry, Third Edition, Wiley-Liss N.Y. (1995), p. 223
PM		Simon et al., Science, 252:802-808 (1991)

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<i>ML</i>		Stearns, Current Biology, 5:262-264 (1995)
<i>ML</i>		Sternweis PC et al., Trends Biochem Sci., 1992, Dec. 17 (12) 502-6 Review
<i>ML</i>		Strathmann et al., Proc. Natl. Acad. Sci. USA 87:9113-9117 (1990)
<i>ML</i>		Streissnig et al., Proc. Natl. Acad. Sci. USA 87:9108-9112 (1990)
<i>ML</i>		Taussig et al., J. Biol. Chem., 270:1-4 (1995)
<i>ML</i>		Wong et al., J. Biol. Chem., 269:18968-18976 (1994)
<i>ML</i>		Amatruda et al., J. Biol. Chem., 268:10139-10144 (1993)
<i>ML</i>		Cerione et al., Biochemistry, 23:4519-4525 (1984)
<i>ML</i>		Goddard et al., Proceedings of the International Symposium on Laboratory Automation and Robotics, 1992, pp. 392-399

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